

**Appendix A**

**Skamania and Klickitat Counties: Noxious Weeds List**

<b>Common Name</b>	<b>Scientific Name</b>	<b>Class</b>	<b>Location Notes</b>	<b>Habitat Description</b>	<b>Bloom Time</b>	<b>Likelihood of Occurrence (H,M,L)</b>
bean-caper, Syrian	<i>Zygophyllum fabago</i>	A		Waste areas, dry grasslands, and deserts, at elevations ranging from 150 to 3,300 feet. Open, rocky areas and gravelly soils. In Washington, this species is found on sandy to silt loam soils	May to July	L
blueweed, Texas	<i>Helianthus ciliaris</i>	A	Yakima County	Cultivated fields, drainage areas, dry lakes, roadsides	June to November	L
broom, Spanish	<i>Spartium junceum</i>	A		Currently limited to small populations or individual shrubs in King, Kitsap, and Thurston counties	July to early frost	L
buffalobur	<i>Solanum rostratum</i>	A		Fields, overgrazed pastures, yards, roadsides, waste areas, and barn yards	Late June to early August	M
clary, meadow	<i>Salvia pratensis</i>	A	Two confirmed sites in Stevens County, Washington	Steep slope with ponderosa pine; the site is relatively dry and well-drained. The species also occurs in less well-drained meadow sites	June to August	L
cordgrass, denseflower	<i>Spartina densiflora</i>	A		Upper intertidal zone, or mid to high marsh zones, near the mean high water mark, or just below it on open mud	April through July	L
cordgrass, salt meadow	<i>Spartina patens</i>	A		Dominates the upper salt marsh zone and also colonizes sand dunes, swale grasslands, sand flats, and coastal scrublands	July to October	L
crupina, common	<i>Crupina vulgaris</i>	A	Washington's lone infestation occurs in the Lake Chelan area, between Prince Creek and Hunts Bluff	Capable of vegetative growth and reproduction under a wide range of temperature and photoperiod conditions	June to September	L
flax, spurge	<i>Thymelaea passerina</i>	A	Okanogan County, the only known Washington location	Found in dry pastures, bluffs, railroad embankments, and flood plains	April to early frost	L
four o'clock, wild	<i>Mirabilis nyctaginea</i>	A		Orchards, alfalfa fields, range lands, sandy, rocky and heavy cultivated soils, fence rows, dry meadows, railroad embankment; along river areas where it is found downstream in high water areas.	June to August	M
goatsrue	<i>Galega officinalis</i>	A		Uncut pastures, fence lines, roadways and wet, marshy areas, roadsides, and open fields	August to September	M
hawkweed, yellow devil	<i>Hieracium floribundum</i>	A	Thurston and Whatcom, Counties Washington	Meadows, roadsides, and fields	May to June	M

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hogweed, giant	<i>Heracleum mantegazzianum</i>	A	Observed in Klickitat County	Roadsides, other rights-of-way, vacant lots, streams, and rivers	June to July	H
hydrilla	<i>Hydrilla verticillata</i>	A		Submersed, freshwater perennial herb, generally rooted on the bottom in depths of greater to 20 feet where water clarity is good. It is found in lakes, rivers, reservoirs, ponds, and ditches	June to October	M
johnsongrass	<i>Sorghum halepense</i>	A	Observed in Klickitat County	Weed of cultivated fields	May to October	M
knawweed, bighead	<i>Centaurea macrocephala</i>	A	Observed in Klickitat County	Grassy meadows, in loam and silt loam soils with precipitation of 20 inches or more at a elevations ranging from 2,560 to 2,680 feet	Mid-July to August	L
knawweed, Vochin	<i>Centaurea nigrescens</i>	A	Observed in Klickitat County	Grows along roadsides, fields and waste areas	August to September	M
kudzu	<i>Pueraria montana var. lobata</i>	A		Well-drained degraded or eroded land or in disturbed, sandy, deep-loam soils in full sun	Mid-summer	L
lawnweed	<i>Soliva sessilis</i>	A		Associated with heavy foot traffic, public swim areas, boat launches of public lakes, golf courses, and hard-packed soils near paths and roadsides	February to July	M
mustard, garlic	<i>Alliaria petiolata</i>	A		Forest edges, shaded roadsides, urban areas, riparian areas, flood plains, along hiking trails, waste areas and in dry, sunny areas along railroads	May to June	M
nightshade, silverleaf	<i>Solanum elaeagnifolium</i>	A	There is no record of how silverleaf nightshade was introduced to Washington	Coarse-textured, sandy soils	May to August	L
primrose-willow, floating	<i>Ludwigia peploides</i>	A		Aquatic herb that grows along freshwater shorelines and sprawls across the water's surface. It tolerates water depths up to 3 meters	May to October	M
sage, clary	<i>Salvia sclarea</i>	A	Two confirmed sites in Stevens County, Washington	Steep slope with ponderosa pine; the site is relatively dry and well-drained. The species also occurs in less well-drained meadow sites.	July to October	L
sage, Mediterranean	<i>Salvia aethiopsis</i>	A	Observed in Klickitat County	South-facing slopes in loose, gravelly soil, with 12-24 inches of annual precipitation. It is found in drained riparian areas and dry pastures	May to August	M
spurge, eggleaf	<i>Euphorbia oblongata</i>	A		Dry hillside with a southern exposure, in open and very sandy and rocky soil	May	M

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starthistle, purple	<i>Centaurea calcitrapa</i>	A	Asotin County (eastern Washington) and Island County (western Washington). A single plant was also identified in Adams county.	Grasslands; heavy bottomland soils.	May to June	L
Sweetgrass, reed	<i>Glyceria maxima</i>	A		Grows in wet areas, including shallow water	Late spring	L
thistle, Italian	<i>Carduus pycnocephalus</i>	A	Steptoe Canyon in Whitman County	Dry, open areas such as pastures, rangelands, right-of-ways, and also waste areas	Late spring	M
thistle, milk	<i>Silybum marianum</i>	A	Observed in Klickitat County	Along roadsides, pastures, and waste areas; it prefers high fertility soils.	Late spring	H
thistle, slenderflower	<i>Carduus tenuiflorus</i>	A	Southeastern Thurston county	Dry, open areas such as pastures, rangelands, and right-of-ways	Late spring	M
velvetleaf	<i>Abutilon theophrasti</i>	A	Observed in Klickitat County	Waste areas, roadsides, vacant lots, fence rows and cultivated fields and gardens.	July to October	H
woad, dyers	<i>Isatis tinctoria</i>	A	Observed in Kittitas County	Rocky soils with minimum water holding capacity, rangelands, pastures and forest lands.	April to June	L
alyssum, hoary	<i>Berteroa incana</i>	B-Designate	Observed in Klickitat County	Grows along roadsides, railroads, waste ground	May to September	M
arrowhead, grass-leaved	<i>Sagittaria graminea</i>	B-Designate	Observed only in Mason and Snohomish Counties	Grows in shallow water of ponds, marshes, ditches, and on their wet shores	June to August	L
Blackgrass	<i>Alopecurus myosuroides</i>	B-Designate		Often found on heavy soils with high water retention capacity	Spring	M
Blueweed	<i>Echium vulgare</i>	B-Designate		Grows in waste ground, roadsides, gravel bars, sand bars	May to September	M
broom, Scotch	<i>Cytisus scoparius</i>	B-Designate	Observed in Klickitat County	Pastures and cultivated fields, dry scrubland and "wasteland", native grasslands and along roadsides, dry riverbeds and other waterways	April-September	H
bryony, white	<i>Bryonia alba</i>	B-Designate	Whitman, Garfield, and Columbia counties	Hedgerows	Summer	L

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bugloss, annual	<i>Anchusa arvensis</i>	B-Designate	Pend Oreille, Spokane, and Whitman counties	Roadsides, in disturbed habitats, pastures, and cultivated fields	June to September	L
bugloss, common	<i>Anchusa officinalis</i>	B-Designate	Mead area north of Spokane	Common bugloss grows in the sandy, gravelly, glacial outwash soils of north central Spokane County.	June to September	L
camelthorn	<i>Alhagi maurorum</i>	B-Designate	Columbia Basin of central Washington	Deep moist soil; also occurs in dry, rocky, or saline soils; especially abundant along riverbanks, canals, and irrigation ditches	August to September	L
carrot, wild	<i>Daucus carota</i>	B-Designate	Observed in Klickitat County	Meadows, pastures, roadsides, and waste places. Plants are typically found in sandy or gravelly soils and in wet areas	July to September	H
chervil, wild	<i>Anthriscus sylvestris</i>	B-Designate	Whatcom, Skagit, Snohomish, and Thurston counties	Moist areas including: hedgerows, edges of woods, crop lands, stream banks, and waste places.	May to August	L
cordgrass, common	<i>Spartina anglica</i>	B-Designate	Salt marshes	Plant of the intertidal zone	Spring through early fall	L
cordgrass, smooth	<i>Spartina alterniflora</i>	B-Designate	Salt marshes	Plant of the intertidal zone	Spring through early fall	L
daisy, oxeye	<i>Leucanthemum vulgare</i>	B-Designate	Observed in Klickitat County (east of Range 13E)	Native grasslands, overgrazed pastures, waste areas, meadows, railroad rights-of-way, and roadsides	June to August	H
elodea, Brazilian	<i>Egeria densa</i>	B-Designate		Lakes	July to August	H
fanwort	<i>Cabomba caroliniana</i>	B-Designate	Only known from side channels of the Columbia River, near Longview	Grows rooted in the mud of stagnant to slow flowing water, including streams, smaller rivers, lakes, ponds, sloughs, and ditches	May to September	M
fennel, common	<i>Foeniculum vulgare</i>	B-Designate	San Juan, Skagit, King, Jefferson, and Thurston Counties	Disturbed sites	May	M
fieldcress, Austrian	<i>Rorippa austriaca</i>	B-Designate		Disturbed and cultivated sites, roadsides, fields, especially hay fields, mud flats; inhabits areas where the soil is wet from 6-8 months during the year	June to August	M
floating heart, yellow	<i>Nymphoides peltata</i>	B-Designate		Slow moving rivers, lakes, reservoirs, and ponds		H

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gorse	<i>Ulex europaeus</i>	B-Designate		Disturbed areas along roadsides, fence rows, riparian areas, grasslands and open forests.	March	M
hawkweed, mouseear	<i>Hieracium pilosella</i>	B-Designate		Permanent meadows, grasslands, rangelands, and pastures	June to September	M
hawkweed, orange	<i>Hieracium aurantiacum</i>	B-Designate	Found in Skamania County	Permanent meadows, grasslands, rangelands, and pastures	June to September	H
hawkweed, polar	<i>Hieracium atratum</i>	B-Designate	Found at an elevation of 4600 feet and along I-5 in Skagit County	Roadsides	June to September	L
hawkweed, queen-devil	<i>Hieracium glomeratum</i>	B-Designate		Permanent meadows, grasslands, rangelands, and pastures	June to September	M
hawkweed, smooth	<i>Hieracium laevigatum</i>	B-Designate		Permanent meadows, grasslands, rangelands, and pastures	June to September	M
hawkweed, yellow	<i>Hieracium caespitosum</i>	B-Designate	Observed in Klickitat County (except T6N, R12E, S32-34; T5N, R12E, S4-7; T5N, R11E, S12)	Permanent meadows, rangelands, and pastures.	June to September	H
hedgebarsley	<i>Torilis arvensis</i>	B-Designate	(except T4N, R10-14E; T3N, R10-13E; T2N, R12-13E)	Found along roadsides and in waste areas	May to September	H
helmet, policeman's	<i>Impatiens glandulifera</i>	B-Designate	Somewhat limited in Washington	Found in lowland, riparian areas which include moist forests, stream sides, and roadside thickets	May to September	L
herb-Robert	<i>Geranium robertianum</i>	B-Designate	Observed in Klickitat County	Found in moist forests with canopy closure, in forest gaps and more open canopies, and on dry rocky outcrops	April to August	H
indigobush	<i>Amorpha fruticosa</i>	B-Designate	Observed in Klickitat County (except within 200 feet of the Columbia River)	Grows along streams and river corridors and in prairie draws	May to August	H
knapweed, black	<i>Centaurea nigra</i>	B-Designate		Part of the meadow knapweed complex	July to October	M
knapweed, brown	<i>Centaurea jacea</i>	B-Designate	Observed in Skamania County	Grows in pastures, orchards, and plains, but it prefers the mountainous regions.	July to October	M
knapweed, meadow	<i>Centaurea jacea x nigra</i>	B-Designate	Observed in Klickitat County	Grows in mesic meadow and pasture areas and in openings in forested areas	August to September	H

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knapweed, spotted	<i>Centaurea stoebe</i>	B-Designate	Observed in Klickitat and Skamania Counties	Occurs in the northeastern and, to a lesser degree, in the central parts of the state; occurs in association with irrigation.	June to October	H
laurel, spurge	<i>Daphne laureola</i>	B-Designate	Clallam, Cowlitz Jefferson, King, Kitsap, Lewis, Pierce, San Juan, Thurston, and Whatcom counties	Grows well in open forests and along shorelines	Late winter to early spring	M
lepyrodiclis	<i>Lepyrodictis holosteoides</i>	B-Designate	Known only from Whitman County	Grows in grain fields	May to June	L
loosestrife, garden	<i>Lysimachia vulgaris</i>	B-Designate	Known in Lake Sammamish and Lake Washington and eastern Washington sites	Grows in moist habitats, such as fens, wet woods, lake shores, and river banks	July to September	L
loosestrife, purple	<i>Lythrum salicaria</i>	B-Designate	Observed in Klickitat and Skamania Counties	Grows in freshwater and brackish wetlands	July to October	H
loosestrife, wand	<i>Lythrum virgatum</i>	B-Designate		Grows in freshwater and brackish wetlands	July to October	M
nutsedge, yellow	<i>Cyperus esculentus</i>	B-Designate	Observed in Klickitat County	Grows along margins of lakes, rivers, streams, and marshes	July	H
oxtongue, hawkweed	<i>Picris hieracioides</i>	B-Designate	Observed in Skamania County	Grows in grassland and waysides	July to October	H
parrotfeather	<i>Myriophyllum aquaticum</i>	B-Designate	Found throughout the drainage system in the Longview/Kelso area, Wahkiakum County, and the Chehalis River and in Skamania County	Grows in freshwater lakes, ponds, streams, and canals and appears to be adapted to high nutrient environments	Spring	H
primrose, water	<i>Ludwigia hexapetala</i>	B-Designate	Well established in the Longview/Kelso diking ditches of Cowlitz County	Grows in areas of shallow water to about 1 m deep. It can withstand slowly flowing water. It favors the margins of lakes, ponds, ditches and streams	July to October	M
ragwort, tansy	<i>Senecio jacobaea</i>	B-Designate	Observed in Klickitat County	Grows in disturbed sites including roadsides, pastures, and forested areas recently harvested for timber	Late summer to fall	H

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saltcedar	<i>Tamarix ramosissima</i>	B-Designate	Observed in Klickitat and Skamania Counties	Grows most frequently in saline soils that are seasonally saturated at the surface; adaptable and tolerant of a wide variety of environmental conditions	Late spring to early summer	M
skeletonweed, rush	<i>Chondrilla juncea</i>	B-Designate	Observed in Klickitat County	Grows along roadside	June to September	H
sowthistle, perennial	<i>Sonchus arvensis ssp. arvensis</i>	B-Designate		Grows in cultivated fields, waste areas, meadows, sloughs, woods, lawns, roadsides, beaches, ditches, and river and lake shores	June to September	M
spurge, leafy	<i>Euphorbia esula</i>	B-Designate	Observed in Klickitat County	Spreads most rapidly in areas where cattle or other grass-preferring animals remove competing plants	May to July	M
thistle, musk	<i>Carduus nutans</i>	B-Designate		Grows in pastures, rangeland, native meadows, roadsides, forests, stream banks, and occasionally grain fields	Early to mid-June	L
thistle, plumeless	<i>Carduus acanthoides</i>	B-Designate		Grows in disturbed areas such as pastures, roadsides, waste areas, and ditch banks	June to August	M
thistle, Scotch	<i>Onopordum acanthium</i>	B-Designate	Observed in Klickitat and Skamania Counties	Grows in undisturbed sites, roadsides, fields, and especially sites with fertile soils	June to September	H
toadflax, Dalmatian	<i>Linaria dalmatica ssp. dalmatica</i>	B-Designate	Observed in Klickitat County (east of Klickitat River) and Skamania County	Grows in disturbed open sites, fields, pastures, degraded rangelands, roadsides	May to September	H
watermilfoil, Eurasian	<i>Myriophyllum spicatum</i>	B-Designate		Lakes, ponds, shallow reservoirs and low energy areas of rivers and streams	July	M
catsear, common	<i>Hypochaeris radicata</i>	B	Observed in Klickitat County	Grows in lawns, pastures, gardens, seed fields, and waste places	April to September	H
cinquefoil, sulfur	<i>Potentilla recta</i>	B	Observed in Klickitat and Skamania Counties	Grows in open grasslands, shrubby areas, open forest and logged areas, roadsides, waste areas, and abandoned fields	June to August	H
daisy, oxeye	<i>Leucanthemum vulgare</i>	B	Observed in Klickitat County (west of Range 13E)	Grows in grasslands, overgrazed pastures, waste areas, meadows, railroad rights-of-way, and roadsides	June to August	H

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hawkweed, yellow	<i>Hieracium caespitosum</i>	B	Observed in Klickitat County (T6N, R12E, S32-34; T5N, R12E, S4-7; T5N, R11E, S12) and Skamania County	Permanent meadows, rangelands, and pastures.	June to September	H
hedgearsley	<i>Torilis arvensis</i>	B	Observed in Klickitat County (T4N, R10-14E; T3N, R10-13E; T2N, R12-13E) and Skamania County	Grows in disturbed upland sites such as roadsides, urban areas, railroad rights-of-way and woodlands	Spring to early summer	H
houndstongue	<i>Cynoglossum officinale</i>	B	Observed in Klickitat County (within 200 feet of the Columbia River)	Grows in roadsides, meadows and disturbed places	June to August	H
indigobush	<i>Amorpha fruticosa</i>	B	Observed in Klickitat County	Grows along streams and river corridors and in prairie draws	Spring	H
knapweed, diffuse	<i>Centaurea diffusa</i>	B	Observed in Klickitat County	Grows along sandy river shores, gravel banks, cracks in rocks on cliffs and outcrops, rangelands, pastures, and hayfields on sandy loams, loams, and silt loams	Spring	H
knapweed, Russian	<i>Acroptilon repens</i>	B	Observed in Klickitat County	Grows in pastures, grain fields, and along roads or irrigation ditches. In eastern Washington, Russian knapweed is commonly found on sites occupied by basin wildrye	June to September	H
knotweed, Bohemian	<i>Polygonum bohemicum</i>	B		Grows in disturbed moist sites, roadsides, riparian and wetland areas	Late summer	M
knotweed, giant	<i>Polygonum sachalinense</i>	B	Observed in Klickitat and Skamania Counties	Grows in disturbed moist sites, roadsides, riparian and wetland areas	Late summer	H
knotweed, Himalayan	<i>Polygonum polystachyum</i>	B		Grows in disturbed moist sites, roadsides, riparian and wetland areas	Late summer	L
knotweed, Japanese	<i>Polygonum cuspidatum</i>	B	Observed in Klickitat County	Grows in waste places, neglected gardens, roadsides, and along streambanks	Late summer	H
kochia	<i>Kochia scoparia</i>	B	Observed in Klickitat County	Grows in pastures, rangeland, roadsides, ditch banks, wastelands, and cultivated fields	Late summer	H

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nutsedge, yellow	<i>Cyperus esculentus</i>	B	Observed in Klickitat County (an area lying south of SR14 and within T2N, R13 & 14E)	Grows along margins of lakes, rivers, streams, and marshes.	June to October	H
pepperweed, perennial	<i>Lepidium latifolium</i>	B	Observed in Klickitat County	Grows in pastures, riparian habitats, and waste places in wetter areas. The plant can also be a problem in roadside, rangeland, and field crop situations	June to September	H
puncturevine	<i>Tribulus terrestris</i>	B	Observed in Klickitat County	Grows in pastures, roadsides, orchards, vineyards, waste places, parks, railway yards, and agricultural areas	April to June	H
sandbur, longspine	<i>Cenchrus longispinus</i>	B	Observed in Klickitat County	Grows in open, disturbed sites in fields, orchards, vineyards, alfalfa, cultivated crops, ditch banks	July to September	H
spurge, myrtle	<i>Euphorbia myrsinites</i> L	B	Grant County	Grows in well-drained dry to moist soils with partial shade to full sun; disrupted areas and waste places.	May to April	L
starthistle, yellow	<i>Centaurea solstitialis</i>	B	Observed in Klickitat County	Grows on poor quality rangeland, edges of cropland, idle farmlands and pastures, roadsides, railways, and recreational areas.	July to August	H
Swainsonpea	<i>Sphaerophysa salsula</i>	B	Observed in Klickitat County	Grows along roadsides, waste areas, fence rows, and in cropland. It prefers wet, irrigated lands	May to July	H
toadflax, Dalmatian	<i>Linaria dalmatica</i> spp. <i>dalmatica</i>	B	Observed in Klickitat County (west of Klickitat River)	Grows in a variety of habitats, including: roadsides, pastures, rangelands, and waste areas	May	H
butterfly bush	<i>Buddleia davidii</i>	C	Observed in Klickitat County	Grows in disturbed areas including roadsides, abandoned railroad tracks, pastures, riverbanks, and recently logged forests.	Mid summer	H
cocklebur, spiny	<i>Xanthium spinosum</i>	C	Observed in Klickitat County	Grows in cultivated fields, wastelands, farm yards, flood plains, and along waterways	Summer	H
cress, hoary	<i>Cardaria draba</i>	C	Observed in Klickitat County	Grows under open, unshaded conditions in grain fields, hayfields, sugar beets, vegetable crops, and along roadsides	Mid June	H
goatgrass, jointed	<i>Aegilops cylindrica</i>	C	Observed in Klickitat County	Found in wheatfields, grasslands, roadsides, fence rows	May to June	H

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henbane, black	<i>Hyoscyamus niger</i>	C		Common in rangeland, pastures, fence rows, roadsides, and waste areas	July to August	M
poison-hemlock	<i>Conium maculatum</i>	C	Observed in Klickitat and Skamania Counties	Grows along roadsides, field margins, ditchbanks and in low-lying waste areas; riparian woodlands and open flood plains of rivers and streams	Spring	H
spikeweed	<i>Hemizonia pungens</i>	C	Observed in Klickitat County	Grows in seasonally flooded areas	Late June through August	H
St. Johnswort, common	<i>Hypericum perforatum</i>	C	Observed in Klickitat County	Meadows, dry pastures, rangelands, roadsides, and empty fields. However, it has the capability to invade healthy rangelands	May to September	H
thistle, Canada	<i>Cirsium arvense</i>	C	Observed in Klickitat and Skamania Counties	Roadsides, railway embankments, lawns, gardens, abandoned fields, sand dunes, agricultural fields, margins of forests, and waterways	July to September	H
whiteweed, hairy	<i>Cardaria pubescens</i>	C	Observed in Klickitat County	Grows in roadsides, railways, ditch banks, along field margins, hedgerows, pastures, drained wetlands, heavily grazed areas, open and abandoned fields	March to June	H
canarygrass, red	<i>Phalaris arundinacea</i>	O	Observed in study area in 2003	Typically occurs in soils that are saturated or nearly saturated for most of the growing season, but where standing water does not persist for extended periods	June to August	H
Iris, yellow-flag	<i>Iris pseudacorus</i>	O	Observed in study area in 2003	Freshwater wetlands	Early summer	H

Class A consists of those noxious weeds not native to state that are of limited distribution or are unrecorded in the state and that pose a serious threat to the state. (RCW 17.10.010.2.(a))

Class B-designate consists of those noxious weeds not native to the state and that are of limited distribution or are unrecorded in a region of the state and whose populations in a region or area are such that all seed production can be prevented within a calendar year (RCW 17.10.).

Class B consists of those noxious weeds not native to the state that are of limited distribution or are unrecorded in a region of the state and that pose a serious threat to that region. (RCW 17.10.010.2(b)). The Klickitat County Noxious Weed Control Board through RCW 17.10 has listed Class B weeds, not designated by the State, to be on the county noxious weed list.

Class C consists of any other noxious weeds. (RCW 17.10.010.2(c)). The Klickitat County Noxious Weed Control Board through RCW 17.10 has listed Class C weeds to be designated for control on the county noxious weed list.

O- observed in the field in 2003 but not listed on either the Klickitat or Skamania County Noxious Weed Lists

Sources: Klickitat County Weed Control (<http://www.klickitatcounty.org/WeedControl/>).

Skamania County Weed Control Board- Sarah Prince (pers. comm.)